

Form PTO 1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	DOCKET NO. 9958-002-27 CONT	SERIAL NO. 09/811,509
LIST OF REFERENCES CITED BY APPLICANT (Use Several Sheets if Necessary)	APPLICANT JOHN N. SHANNON, ET AL.		
	FILING DATE MARCH 20, 2001	GROUP ART UNIT 1632	
	OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)		
SL	1A	Reith, F., "Evidence For a Microbially Mediated Biogeochemical Cycle of Gold - A Literature Review", Advances in Regolith, pp. 336-341 (2003)	
	1B	Brooks, et al., "The Noble Metal Biogeochemistry of Microorganisms", Noble Metals and Biological Systems, their Role In Medicine, Mineral Exploration, and the Environment, Robert R. Brooks, Ed., CRC Press pp. 159, 168, 169, (1992).	
	2A	Carpenter, E.J., "Marine Cyanobacterial Symbioses", Biology and Environment: Proceedings of the Royal Irish Academy, 102(1):15-18 (2002).	
	2B	Gardea-Torresdey, et al., "Ability of Immobilized Cyanobacteria to Remove Metal Ions From Solution and Demonstration of the Presence of Metallothionein Genes in Various Strains", Journal of Hazardous Substance Research, Volume 1, pp. 2-1 to 2-18 (1998).	
	3A	Unson, et al., "A Brominated Secondary Metabolite Synthesized by the Cyanobacterial Symbiont of a Marine Sponge and Accumulation of the Crystallin Metabolite in the Sponge Tissue, Marine Biology 119:1-11 (1994).	
	3B	Liu, et al., "Metallothionein and Cpx-ATPase Handle Heavy-Metal Tolerance in the Filamentous Cyanobacterium Oscillatoria brevis", Elsevier Science B.V., 1 page (2003).	
	4A	Burja, et al., "Microbial Symbionts of Great Barrier Reef Sponges", Memoirs of the Queensland Museum 44:63-75 (1999).	
	5A	Malekzadeh, et al., "Accumulation of Heavy Metals By a Bacterium Isolated From Electroplating Effluent", proceeding of the Biotechnology Risk Assessment Symposium, Canada, pp. 388-398 (1996).	
	5B	Kelecom, A., "Secondary Metabolites From Marine Microorganisms", An. Acad. Bras. Cienc., 74(1):151-170 (2002).	
	5C	Jayatilake, et al., "Metabolites From An Antarctic Sponge-Associates Bacterium, Pseudomonas aeruginosa", J. Nat. Proc. 59:293-296 (1996).	
	5D	Highan, et al., "Cadmium-Binding Proteins in Pseudomonas putida: Pseudothioneins", Environmental Health Perspectives 65:5-11 (1986).	
SN	5E	Langley, et al., "Effect of O-Side-Chain-Lipopolysaccharide Chemistry on Metal Binding", AEM, 65(2):489 (1998).	
EXAMINER	Shin-Lin Chen		DATE CONSIDERED 4-5-04
*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.			